

VOL. 259
INDEX

2002

VOL. 259
INDEX

2002



ELSEVIER

Discrete Mathematics 259 (2002) 387–388

DISCRETE
MATHEMATICS

www.elsevier.com/locate/disc

Author index to volume 259

- Abramov, S.A. and H.Q. Le, A criterion for the applicability of Zeilberger's algorithm to rational functions (1-3) 1–17
- Adhikari, S.D. and Y.-G. Chen, On a question regarding visibility of lattice points—III (Note) (1-3) 251–256
- Atkinson, M.D. and T. Stitt, Restricted permutations and the wreath product (1-3) 19–36
- Bacsó, G. and O. Favaron, Independence, irredundance, degrees and chromatic number in graphs (Note) (1-3) 257–262
- Biggs, N., Equimodular curves (1-3) 37–57
- Boyle, J.A., Thresholds for random distributions on graph sequences with applications to pebbling (1-3) 59–69
- Bryant, D.E. and H.-L. Fu, C_4 -saturated bipartite graphs (Note) (1-3) 263–268
- Buckley, F., see H.B. Walikar (1-3) 211–225
- Chen, Y.-G., see S.D. Adhikari (1-3) 251–256
- Chiricota, Y., Application des fonctions symétriques à la résolution d'équations différentielles autonomes combinatoires (1-3) 71–90
- Chlebiková, J., Partial k -trees with maximum chromatic number (Note) (1-3) 269–276
- Currie, J.D., No iterated morphism generates any Arshon sequence of odd order (Note) (1-3) 277–283
- Dalan, D.B., Type I neighbors of extremal type II codes of length 40 derived from Hadamard matrices (Note) (1-3) 285–291
- Delorme, C., O. Favaron and D. Rautenbach, On the reconstruction of the degree sequence (Note) (1-3) 293–300
- Du, B. and J. Wang, $K_{1,k}$ -factorization of complete bipartite graphs (Note) (1-3) 301–306
- Favaron, O., see G. Bacsó (1-3) 257–262
- Favaron, O., see C. Delorme (1-3) 293–300
- Fleischner, H. and M. Kochol, A note about the dominating circuit conjecture (Note) (1-3) 307–309
- Fu, H.-L., see D.E. Bryant (1-3) 263–268
- Fuji-Hara, R., S. Kageyama, S. Kuriki, Y. Miao and S. Shinohara, Balanced nested designs and balanced arrays (1-3) 91–119
- Galeana-Sánchez, H., Kernels in digraphs with covering number at most 3 (1-3) 121–135
- Georges, J.P. and D.W. Mauro, On generalized Petersen graphs labeled with a condition at distance two (Note) (1-3) 311–318
- Horton, J.D. and W.D. Wallis, Factoring the cartesian product of a cubic graph and a triangle (1-3) 137–146
- Itagi, M.K., see H.B. Walikar (1-3) 211–225
- Junior, B.M., Connected matroids with a small circumference (1-3) 147–161
- Kageyama, S., see R. Fuji-Hara (1-3) 91–119
- Kochol, M., see H. Fleischner (1-3) 307–309
- Kuriki, S., see R. Fuji-Hara (1-3) 91–119
- Le, H.Q., see S.A. Abramov (1-3) 1–17
- Li, N., see C. Ye (1-3) 369–381
- Mauro, D.W., see J.P. Georges (1-3) 311–318
- Miao, Y., see R. Fuji-Hara (1-3) 91–119
- Munarini, E. and N.Z. Salvi, On the rank polynomial of the lattice of order ideals of fences and crowns (1-3) 163–177
- Nishimura, T., A closure concept in factor-critical graphs (Note) (1-3) 319–324

0012-365X/02/\$ - see front matter

PII: S0012-365X(02)00738-0

- Pinneri, I., Searching for semifield flocks (1-3) 179-188
- Rautenbach, D. and E. Triesch, Reconstruction up to isometries (Note) (1-3) 331-336
- Rautenbach, D. and L. Volkmann, Independent domination and matchings in graphs (Note) (1-3) 325-330
- Rautenbach, D., see C. Delorme (1-3) 293-300
- Rizzi, R., Cycle cover property and CPP = SCC property are not equivalent (Note) (1-3) 337-342
- Salvi, N.Z., see E. Munarini (1-3) 163-177
- Selvaraju, P., see G. Sethuraman (1-3) 343-350
- Sethuraman, G. and P. Selvaraju, One edge union of shell graphs and one vertex union of complete bipartite graphs are cordial (Note) (1-3) 343-350
- Shinohara, S., see R. Fuji-Hara (1-3) 91-119
- Silva, P.V., The homomorphism problem for the free monoid (1-3) 189-200
- Siu, M.-K., Z. Zhang and S. Zhou, An inequality between the diameter and the inverse dual degree of a tree (Note) (1-3) 351-358
- Stitt, T., see M.D. Atkinson (1-3) 19-36
- Thomassen, C., An intersection graph of straight lines (Note) (1-3) 359-360
- Tian, F., see L. Zhang (1-3) 227-236
- Togasaki, M. and K. Yamazaki, Pagenumber of pathwidth- k graphs and strong pathwidth- k graphs (Note) (1-3) 361-368
- Triesch, E., see D. Rautenbach (1-3) 331-336
- Vallejo, E., A characterization of additive sets (1-3) 201-210
- Volkmann, L., see D. Rautenbach (1-3) 325-330
- Walikar, H.B., F. Buckley and M.K. Itagi, Diameter-essential edges in a graph (1-3) 211-225
- Wallis, W.D., see J.D. Horton (1-3) 137-146
- Wang, J., see B. Du (1-3) 301-306
- Wenzel, W., A sufficient condition for a bipartite graph to be a cube (Note) (1-3) 383-386
- Yamazaki, K., see M. Togasaki (1-3) 361-368
- Ye, C. and N. Li, Graphs with chromatic polynomial $\sum_{l \leq m_0} \binom{l}{m_0-1} (\lambda)_l$ (Note) (1-3) 369-381
- Zhang, L. and F. Tian, Independence and connectivity in 3-domination-critical graphs (1-3) 227-236
- Zhang, Z., see M.-K. Siu (1-3) 351-358
- Zhou, S., see M.-K. Siu (1-3) 351-358
- Zunić, J., Extremal problems on convex lattice polygons in sense of l_p -metrics (1-3) 237-250

